

In the Specification

Please replace the paragraph beginning at page 1, line 4,
with the following rewritten paragraph:

--This application is a continuation-in-part (CIP), and as to common subject matter claims priority, of U. S. Patent application S/N 09/574,138 filed 18 May 2000 for "System and Method for Enabling Graphic Applications in an Interactive Programming Model", now U.S. Patent 6,738,817 B1, issued 18 May 2004.--.

Please replace the paragraph beginning at page 1, line 14,
with the following rewritten paragraph:

--Many new software applications developed for the Internet are Java based, because Java is a prime operating system (OS) portability facilitator. Theoretically, a Java-based application can run on any Operating System unchanged, be it Windows95, Linux, OS/2, VM, etc. It also has the advantage of being able to tie into the Graphical User Interface (GUI) support of a host through an Abstract Window Toolkit (AWT), which is a standardized OS interface for application graphics support. (AWT is a product of Sun

~~Microsystems, and is further described at~~
~~[http://java.sun.com/products/jdk/awt/.](http://java.sun.com/products/jdk/awt/)~~)

Having GUI support enables the blending together of graphics and text from a variety of sources into one seamless screen or "panel", a highly desired attribute for any OS or application.--.